

Name: _____
 Grade: _____
 Date: _____
 Teacher: _____
 School: _____

Teacher Use Only	
Analytical Score:	
Understanding	N A P E
Strategy/Reasoning	N A P E
Communication	N A P E
Holistic Score	N A P E

Use pictures, words and equations to show your work. Mark (X) off each one as you use it.

 PICTURES
  WORDS
  NUMBERS

Wrist Circumference

STEP 1: Students will complete.

The circumference of my wrist is _____.

Record the circumference of 5 people's wrists:

Name	Circumference
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

The largest wrist is _____ centimeters.

The smallest wrist is _____ centimeters.

STEP 2: Students will complete

Graph your results of the graph paper provided.

STEP 3: Students will complete.

After measuring and recording the wrist circumferences of some children in the class, I predict that one of the next three wrists I measure will be _____ centimeters, because...

STEP 4: Students will complete.

The next three students' wrist circumferences:

_____	_____
_____	_____
_____	_____

Discuss how close you were to your prediction.
